## **IN THE SPECIFICATION:**

Replace the paragraph beginning at page 2, line 2 with the following:

The dishwasher of the present invention includes a washing chamber defined by opposite side walls, a bottom wall, a top wall, a back wall, and a door. A disk is mounted in the top wall for rotation about a vertical axis and includes a plurality of vanes. A water nozzle is provided on the back wall of the chamber to direct a water jet horizontally onto the vanes of the disk so as to rotate the disk and thereby redirect the water radially for distribution in the wash washing chamber. Accordingly, the initial linear kinetic energy of the water jet is converted to radial kinetic energy upon impact with the disk. The water jet is directed substantially horizontally from the nozzle onto the disk, so as to be substantially perpendicular to the rotational axis of the disk. Accordingly, the linear and radial kinetic energies reside in a common plane.

Replace the paragraph beginning at line 28 of page 3 with the following:

In the drawer-style dishwasher 40, a water nozzle 46 is mounted on the rear wall 48 of each drawer 42, 44. A disk 50 is mounted on the bottom of each lid 43 for rotation about a vertical axis. Each disk 50 includes a plurality of veins vanes 56. Alternatively, a pair of water nozzles 46 and a pair of disks 50 may be provided for each drawer 42, 44, similar to Figure 3.

Replace the paragraph beginning at line 3 on page 4 with the following:

In operation, the upper water nozzle 46 directs a water jet in a substantially horizontal direction, as indicated by arrow 58, so as to have linear kinetic energy. The water jet impinges upon the veins vanes 56 of the disk 50, thereby rotating the disk 50 to redirect the

water jet in a radial pattern, such that the water is distributed throughout the chamber of the drawers 42, 44. Thus, the water distribution system of the dishwasher 40 functions in the same manner as the water distribution system for the dishwasher 10.